

# Ex. 6 - Personal Privacy

**From:** Downing, Jane  
**Sent:** Tue 9/27/2016 6:52:30 PM  
**Subject:** FW: APHL Environmental Webinar: Per- and Polyfluoroalkyl Substances: A Laboratory Primer

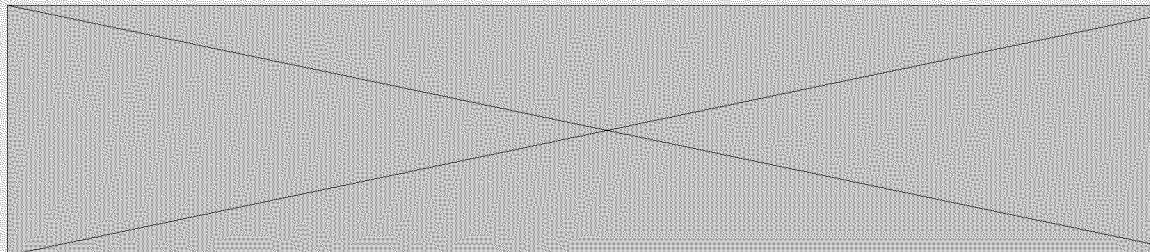
More FYI on PFCs. I'm assuming open to states.

Enjoy

Jane

**From:** Korzeniowski, Denise **Ex. 6 - Personal Privacy**  
**Sent:** Tuesday, September 27, 2016 2:32 PM  
**To:** Waterman, Ernest <Waterman.Ernest@epa.gov>  
**Subject:** APHL Environmental Webinar: Per- and Polyfluoroalkyl Substances: A Laboratory Primer

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## Per- and Polyfluoroalkyl Substances: A Laboratory Primer

October 17, 2016 · 1:00–2:00 pm ET  
Registration Deadline: October 15, 2016

### DESCRIPTION

Although per- and polyfluoroalkyl substances (PFASs; sometimes known as perfluorinated chemicals) have been used since the 1950s, they are being detected more and more frequently in water supplies throughout the country. Public health/environmental agencies and laboratories have been called upon to assess public health risk, but laboratory capability and capacity is currently somewhat limited. Join this webinar to learn about:

- how EPA developed their May 2016 perfluorooctanoic acid (PFOA) and perfluorooctane sulfonate (PFOS) (two types of PFASs) health advisories

- advice on implementing PFAS EPA drinking water method 537 in your laboratory
- a case study that outlines how the Minnesota Public Health Laboratory modified a drinking water method and initiated biomonitoring studies to address a local PFAS issue

[course flyer](#)

[online registration](#)

#### MODERATOR

**Martina McGarvey, DM**, Laboratory Director, Pennsylvania Department of Environmental Protection, Bureau of Laboratories, Harrisburg, PA

#### SPEAKERS

**Jamie Strong, PhD**, Chief, Human Health Risk Assessment Branch, Office of Water, Office of Science and Technology, US EPA, Washington, DC

**Jody Shoemaker, PhD**, Research Chemist, US EPA, Cincinnati, OH

**Carin Huset, PhD**, Research Scientist, Public Health Laboratory, Minnesota Department of Health, St Paul, MN

#### REGISTRATION

- This program is **free**. Please limit one registration per site.
- Connect to the program using one connection per site.
- Select a site facilitator who can receive all communication via email.
- Site facilitator must register online at [www.aphl.org/100-653-16](http://www.aphl.org/100-653-16). *Having difficulty with the online registration process? Please email [registrar@aphl.org](mailto:registrar@aphl.org) or call 240.485.2727 from 8:00 am to 4:30 pm ET.*
- After your facility's registration is confirmed, the site facilitator will receive all necessary instructions and paperwork via email.
- For program content information, please email [webinar@aphl.org](mailto:webinar@aphl.org).

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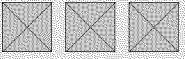
*The Association of Public Health Laboratories (APHL) sponsors educational programs on critical issues in laboratory science. For more information, visit [www.aphl.org/webinars](http://www.aphl.org/webinars).*

#### Association of Public Health Laboratories

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